

PALM INTRANET

Day: Thursday Date: 10/21/2004

Time: 16:19:57

Inventor Name Search Result

Your Search was:

Last Name = DUBE First Name = SERGE

Application#	Patent#	Status	Date Filed	Title	Inventor Name 25
10863495	Not Issued	020	06/09/2004	HIGH-SPEED DEFROST REFRIGERATION SYSTEM	DUBE, SERGE
10815714	Not Issued	030	04/02/2004	ENERGY STORAGE WITH REFRIGERATION SYSTEMS AND METHOD	DUBE, SERGE
10778142	Not Issued	030	02/17/2004	REFRIGERATION SYSTEM CONFIGURATION FOR AIR DEFROST AND METHOD	DUBE, SERGE
10632921	Not Issued	168	08/04/2003	REFRIGERATION SYSTEM CONFIGURATION FOR AIR DEFROST AND METHOD	DUBE, SERGE
10439231	Not Issued	041	05/16/2003	MULTI-INJECTION CONDENSATION FOR REFRIGERATION SYSTEMS AND METHOD	DUBE, SERGE
10439117	Not Issued	041	05/16/2003	METHOD FOR CONTROLLING EVAPORATION TEMPERATURE IN A MULTI- EVAPORATOR REFRIGERATION SYSTEM	DUBE, SERGE
10434171	Not Issued	164	05/09/2003	ENERGY STORAGE WITH REFRIGERATION SYSTEMS AND METHOD	DUBE, SERGE
10191063	Not Issued	061	07/10/2002	REFRIGERATION MODULATING VALVE SEALING DEVICE	DUBE, SERGE
10189462	6775993	150	07/08/2002	HIGH-SPEED DEFROST REFRIGERATION SYSTEM	DUBE, SERGE
09988111	6502412	150	11/19/2001	REFRIGERATION SYSTEM WITH MODULATED CONDENSING LOOPS	DUBE, SERGE
09940157	6449967	150	08/27/2001	HIGH SPEED EVAPORATOR DEFROST SYSTEM	DUBE, SERGE

09870915	6401477	150	06/01/2001	STAND-ALONE REFRIGERATION SYSTEM AND ENCLOSURE	DUBE, SERGE
09259298	6421846	150	03/01/1999	ABOVE GROUND SWIMMING POOL	DUBEAU , SERGE
09257915	6089033	150	02/26/1999	HIGH-SPEED EVAPORATOR DEFROST SYSTEM	DUBE , SERGE
09235304	Not Issued	161	01/22/1999	HIGH-SPEED EVAPORATOR REFRIGERATION COIL DEFROST SYSTEM	DUBE , SERGE
09078200	Not Issued	161	05/14/1998	HEAT CONVECTION DEVICE FOR SUSPENDED CEILING	DUBE , SERGE
09063473	6006646	150	04/20/1998	ANTI-PERSONNEL MINE FOOT PROTECTION SYSTEMS	DUBEAU , SERGE
09044346	Not Issued	161	03/19/1998	REFRIGERATION SYSTEM WITH HEAT RECLAIM AND REMOTE CONDENSOR CONTROLLER	DUBE , SERGE
08926794	5887440	150	09/08/1997	REFRIGERATION COIL DEFROST SYSTEM	DUBE , SERGE
08925254	5867993	250	09/08/1997	REFRIGERANT RESERVOIR AND HEAT EXCHANGER UNIT FOR A REFRIGERATED COUNTER SYSTEM	DUBE , SERGE
08871539	5875500	150	06/09/1997	ABOVE GROUND SWIMMING POOL	DUBEAU, SERGE
08824146	5826433	150	03/25/1997	REFRIGERATION SYSTEM WITH HEAT RECLAIM AND EFFICIENCY CONTROL MODULATING VALVE	DUBE , SERGE
08758173	5768911	250	11/25/1996	REFRIGERATING COMPRESSOR OIL COOLING PROBE DEVICE	DUBE , SERGE
08559997	5673567	150	11/17/1995	REFRIGERATION SYSTEM WITH HEAT RECLAIM AND METHOD OF OPERATION	DUBE , SERGE
08490422	5603222	150	06/14/1995	COOLING METHOD AND SYSTEM FOR A COMPRESSOR OF A REFRIGERATING SYSTEM	DUBE , SERGE

Inventor Search Completed: No Records to Display.

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First Name

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Number				
1	65	(brine or glycol) with (energy adj	USPAT;	2004/10/21
		storage)	US-PGPUB;	16:07
			EPO; JPO;	
			DERWENT;	
			IBM TDB	1
2	258	(energy adj storage) with (air adj	USPAT;	2004/10/21
-		condition\$3)	US-PGPUB;	16:09
			EPO; JPO;	
			DERWENT;	
		•	IBM TDB	
_	7	(brine or glycol) with (energy adj	USPAT;	2004/10/21
		storage) same pump	US-PGPUB;	14:22
			EPO; JPO;	
			DERWENT;	
			IBM TDB	